

GEVIEO 86

SEQ ID NO: 2
5 VYLSECKTGNGKNYRGTM SKTNGITCQKWSSTSPHRP
RFSPATHPSEGLEN YCRNP DNDPQGPWCYTTDPEKRYD
YCDILECEE CMHCS GENYDGKIS KTM SGLE CQA WDSQ
SPHAHGYI PSKFPNKL KKNCRNP DREL RPWCFT DPN
KRWE LCDIP RCTT PPPSSGPT YQCLKG TGENY RGNV A VT
VSGHTCQHW SAQTP HERTP ENF PCKNL DENY CRNP D
GKRAPWCH TTNSQVR WEYCK I PSCDSSPV
10 SEQ ID NO: 2 1
15 GTGTATCTCTCAGAGTGCAAGACTGGGAATGGAAAGA
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GGAGGGAGAACTACTGCAGGAATCCAGACAACGATCC
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AATGTATGCATTGCAGTGGAGAAA ACTATGACGGCAA
20 AATTCCAAGACC ATGTCTGGACTGGAATGCCAGGCC
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25 ACATCCCCCGCTGCAACACCTCCACCATCTCTGGT
CCCACCTACCAGTGTCTGAAGGGAACAGGTGAAA ACT
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30 ATGAAA ACTACTGCCGCAATCCTGACGGAAAAGGGC
CCCATGGTGCCATACAACCAACAGCCAAGTGC GGGTGG
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A

35

Figure 1

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

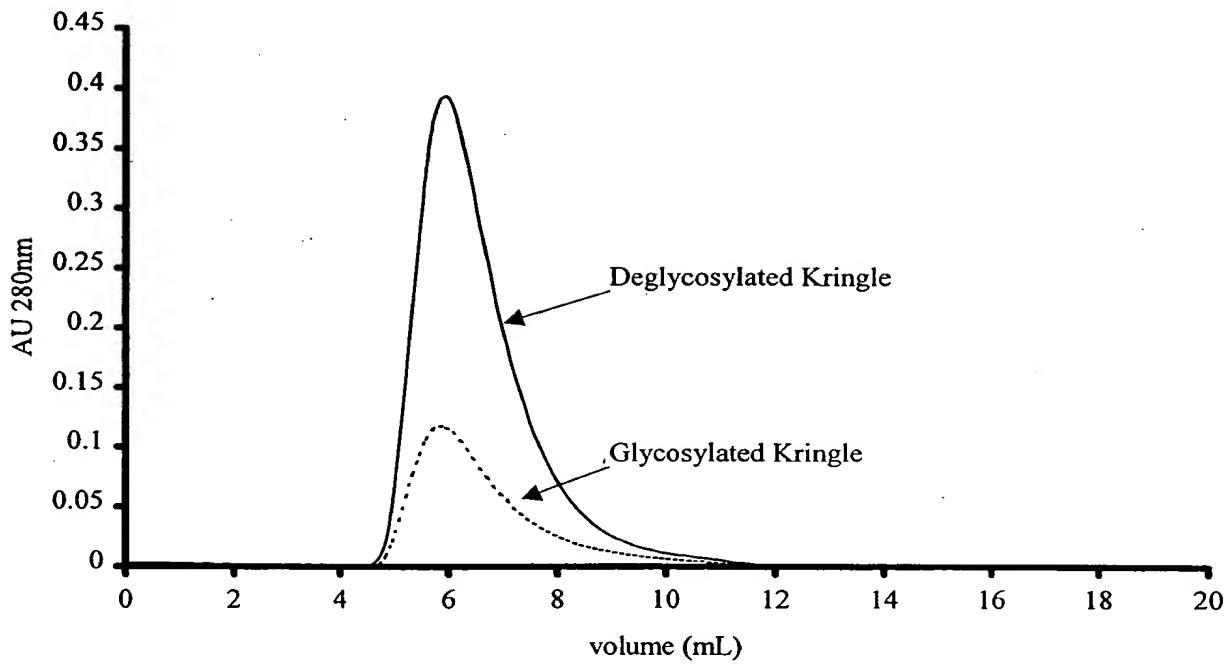


FIGURE 2

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

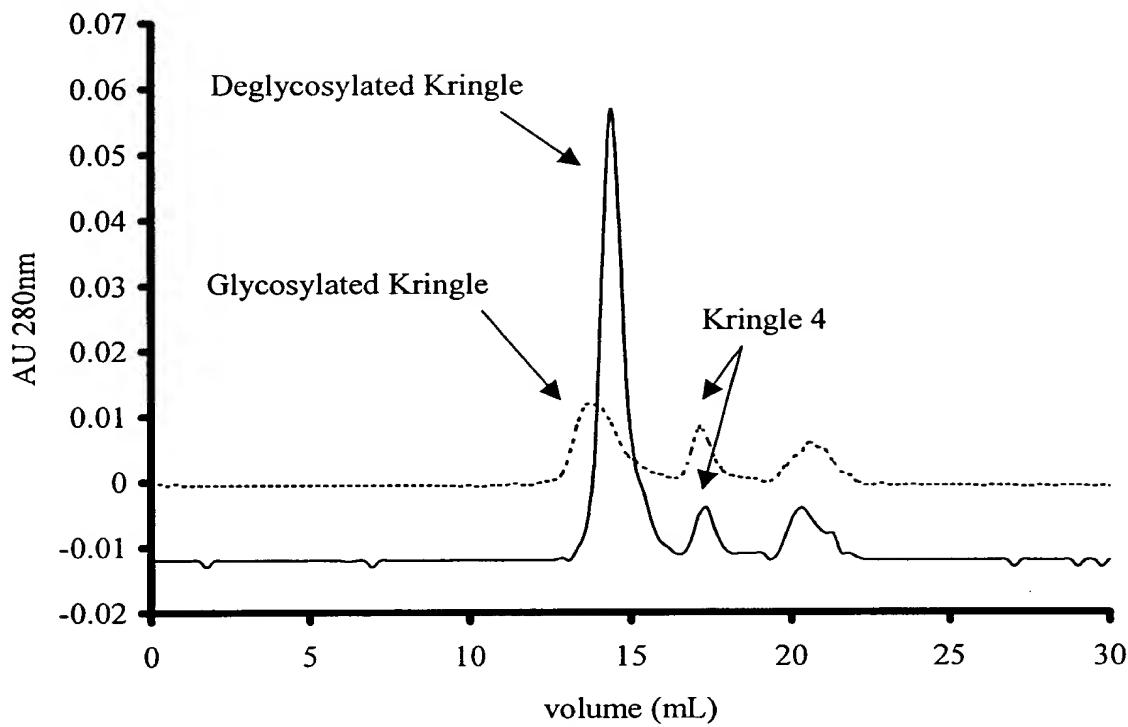


FIGURE 3

APPROVED	O.G. FIG.
BY	
DRAFTSMAN	

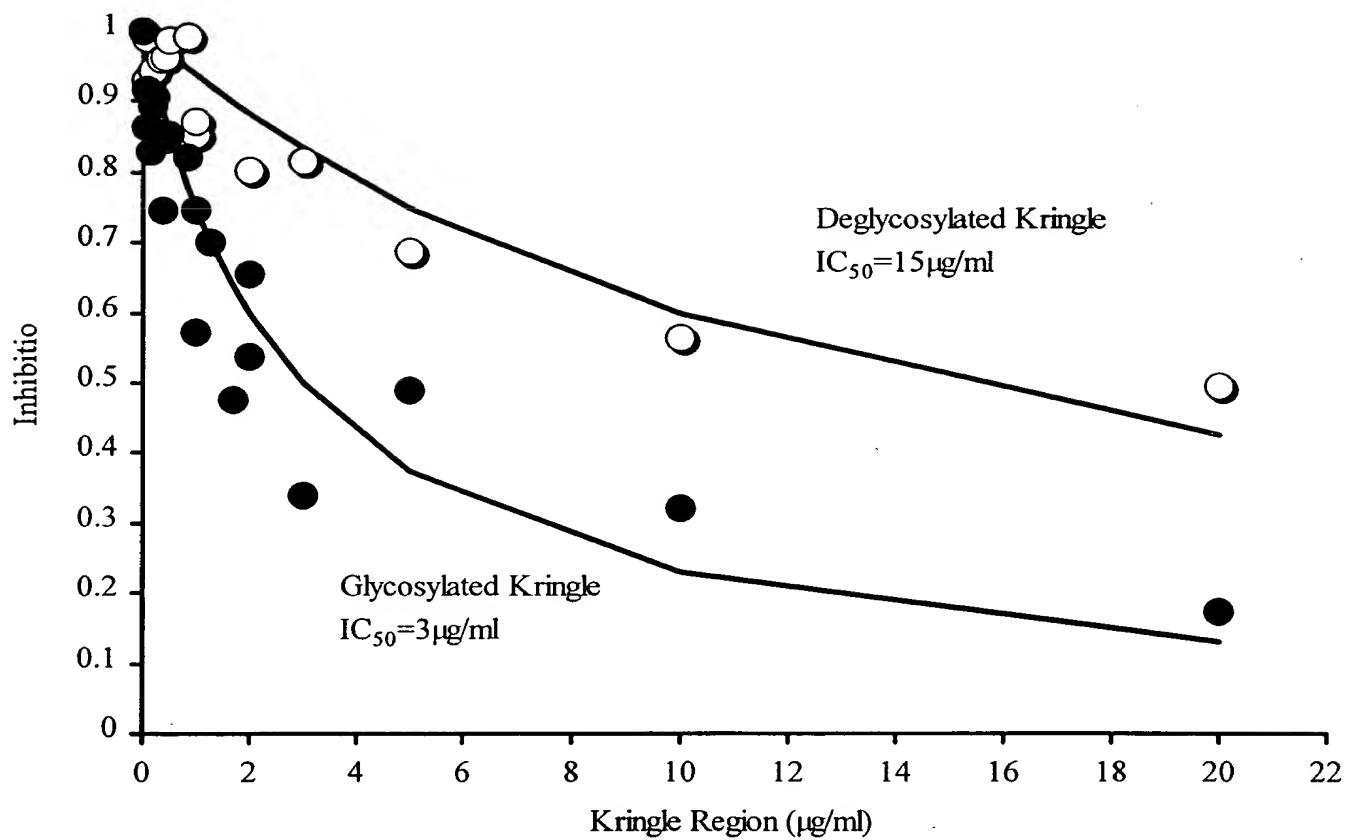


FIGURE 4